



INFORMATION DISCLOSURE STATEMENT

Applicants : Luis De Taboada et al.
App. No. : 10/682,379
Filed : October 9, 2003
For : DEVICE AND METHOD FOR
PROVIDING PHOTOTHERAPY TO
THE BRAIN
Examiner : David M. Shay
Art Unit : 3735

Mail Stop RCE

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Dear Sir:

Enclosed for filing in the above-identified application is a PTO/SB/08 Equivalent listing forty-three (43) references to be considered by the Examiner. Also enclosed are fourteen (14) foreign patent references and/or non-patent literature as listed on the Information Disclosure Statement.

This Information Disclosure Statement is being filed after the mailing date of a final action. This Statement is accompanied by the fee set forth in 37 C.F.R. § 1.17(p). The Commissioner is hereby authorized to charge any additional fees which may be required or to credit any overpayment to Account No. 11-1410.

Respectfully submitted,

KNOBBE, MARTENS, OLSON & BEAR, LLP

Dated: 8/21/06By: 

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 2

Application No.	10/682,379
Filing Date	October 9, 2003
First Named Inventor	Luis De Taboada
Art Unit	3735
Examiner	David M. Shay
Attorney Docket No.	ACULSR.005CPI

U.S. PATENT DOCUMENTS

Examiner & Trademark Office	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	4,630,273	12/16/1986	Inoue et al.	
	2	4,633,872	01/06/1987	Chaffee et al.	
	3	4,669,466	06/02/1987	L'Esperance	
	4	5,368,555	12/29/1996	Schwartz	
	5	5,621,091	04/15/1997	Kunkel et al.	
	6	5,762,867	06/09/1998	D'Silva	
	7	5,817,008	10/06/1998	Rafert et al.	
	8	5,842,477	12/01/1998	Naughton et al.	
	9	5,849,585	12/15/1998	Mather et al.	
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	22	6,537,301 B1	03/25/2003	Kamei	
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	25	6,918,922 B2	07/19/2005	Oron	
	26	6,974,224 B2	12/13/2005	Thomas-Benedict	
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	29	2005/0203595 A1	09/15/2005	Oron	

Examiner Signature

Date Considered

***Examiner:** Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T¹ - Place a check mark in this area when an English language Translation is attached.

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(Multiple sheets used when necessary)	Examiner	David M. Shay
SHEET 2 OF 2	Attorney Docket No.	ACULSR.005CPI

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document	Publication Date	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T ¹
	30	PCT/US2005/004873 (ISR dated 08/25/2005)	10/06/2005	PhotoThera, Inc.		
	31	WO 2005/025672 A1	03/24/2005	PhotoThera, Inc.		

NON PATENT LITERATURE DOCUMENTS					T ¹
Examiner Initials	Cite No.	Include name of the author, title of the article, title of the item, date, page(s), volume-issue number(s), publisher, city and/or country where published.			
	32	BRAZZLE, John, et al., <i>Active Microneedles with Integrated Functionality</i> , Technical Digest of the 2000 Solid-State Sensor and Actuator Workshop, Department of Bioengineering, University of Utah, Salt Lake City, Utah 84112 (five pages).			
	33	COHEN, Michael A., <i>Method of Forming Microneedles and other Micron-Scale Transdermal Probes</i> , Office of Technology Licensing; University of California, Berkeley, http://otl.berkeley.edu/technology/inventiondetail.php/1000335 , Abstract (two pages).			
	34	DOBSON, J., et al., <i>Theory and Applications of a Magnetic Force Bioreactor</i> , <i>European Cells and Materials</i> , Vol. 4, Suppl. 2, 2002 (pp. 42-43).			
	35	LYCHAGOV, Vladislav V., et al., <i>Experimental study of NIR transmittance of the human skull</i> , <i>Proc. of SPIE</i> , Vol. 6085, 2006 (five pages).			
	36	MESTER, E., et al., <i>Effect of Laser Rays on Wound Healing</i> , <i>The American Journal of Surgery</i> , Vol. 122, October 1971, pp. 532-535.			
	37	NISHIOKA, Norman S., et al., <i>Reflection and Transmission of Laser Light From the Esophagus: The Influence of Incident Angle</i> , <i>Gastroenterology</i> , Vol. 94, 1988, pp. 1180-1185.			
	38	ORON, Uri, et al., <i>Low-Energy Laser Irradiation Reduces Formation of Scar Tissue After Myocardial Infarction in Rats and Dogs</i> , <i>Circulation</i> , Vol. 103, January 16, 2001, pp. 296-301.			
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	40	SEMENZA, Gregg L., et al., <i>Regulation of Mammalian O₂ Homeostasis by Hypoxia-Inducible Factor 1</i> , <i>Ann. Rev. Cell Dev. Biol.</i> , Vol. 15, 1999, pp. 551-578.			
	41	TOON, John, <i>Taking the "Ouch" Out of Needles: Arrays of Micron-Scale "Microneedles" Offer New Technique for Drug Delivery</i> , <i>Georgia Tech Research News</i> , June 22, 1998 (three pages).			
	42	TORICELLI, P., et al., <i>Laser Biostimulation of cartilage: in vitro evaluation</i> , <i>Biomed Pharmacother</i> 2001, Vol. 55, pp. 117-120.			
	43	YAAKOBI, Tali, et al., <i>Long-term effect of low energy laser irradiation on infarction and reperfusion injury in the rat heart</i> , <i>J. Appl. Physiol.</i> , Vol. 90, 2001, pp. 2411-2419.			

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